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May 15, 2003

Mr. William P. Adams, PE  
Allen Nobles & Associates, Inc.  
2844 Pablo Avenue  
Tallahassee, Florida 32308

RE: Ravine Erosion Stabilization at 1571 Clifford Hill Road  
Environmental Management Permit: LEM 03-044 (After-the-Fact)  
Parcel ID #11-22-51-D-168-2

Dear Mr. Adams:

Your after-the-fact permit application for the above project was received on May 7, 2003. After our review, we have identified some issues needed to be fully addressed. Therefore, please respond to the following comments, so we can complete the review process.

1. A signed and sealed engineering design report is required. A drainage map should be included to show the upstream drainage area, stormwater flow path and the downstream receiving watercourses or drainage systems.
2. Demonstrate the proposed improvements will meet the stormwater peak discharge rate control criteria for the pre- and post-development conditions.
3. Provide more construction details, such as a typical cross section of the channel, lining materials, energy dissipation measures, limits of project, etc.
4. The design report should also demonstrate adequate measures provided, so that there will be no velocity increase by the concrete lining improvement and no adverse impacts to the downstream properties.
5. Clarify whether any additional works are proposed to complete the currently stopped stabilization works.

For permit approval, we need three sets of signed and sealed construction plans. If you have any questions, please contact me at (850) 488-9300.

Sincerely,

Shinning George Su, P.E.  
Senior Environmental Engineer  
sgs/SGS

cc/ file

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